

Claims

1. A composition for printing on hard and uneven finish printing stock comprising from about 50 to about 95 wt% plaster of Paris and from about 5 to about 50 wt% of at least one filler.

2. The composition of claim 1 wherein said printing stock is selected from the group consisting of vellum, coated paper, glossy paper, calendered paper, rice paper, cellulose acetate and handmade papers.

3. The composition of claim 2 wherein said at least one filler is selected from the group consisting of silica, sodium bicarbonate, calcium carbonate, cornstarch, talc, baking powder and kaolin clay.

4. The composition of claim 2 comprising about 80 wt% plaster of Paris and about 20 wt% silica.

5. The composition of any of claims 1-4 contained within a dispenser.

6. The composition of claim 5 wherein said dispenser is selected from the group consisting of a pouch, a compact and brush combination, a perforated container and an aerosol container.

7. The composition of claim 6 wherein said dispenser is a closed felt pouch.

8. A method of printing on printing stock selected from the group consisting of vellum, coated paper, cellulose acetate, glossy paper and calendered paper comprising distributing the composition of any of claims 1-4

5 substantially uniformly over a surface of said printing stock, removing excess composition from said surface, and printing characters on said surface with a printing composition.

9. The method of claim 8 wherein said printing
10 composition is selected from ink, carbon black and toner.

10. The method of claim 9 wherein said printing composition is an oil-based ink.